

FIG. 1

100

FORM FIRST DIELECTRIC LAYER OVER SEMICONDUCTOR SUBSTRATE

~202

FORM FIRST MAGNETIC LAYER OVER FIRST DIELECTRIC LAYER

~204

PATTERN FIRST MAGNETIC LAYER TO DEFINE AT LEAST ONE SLOT

~206

FORM SECOND DIELECTRIC LAYER OVER FIRST MAGNETIC LAYER,
FILLING EACH SLOT IN FIRST MAGNETIC LAYER

~208

PATTERN SECOND DIELECTRIC LAYER
TO DEFINE AT LEAST ONE VIA TO FIRST MAGNETIC LAYER

~210

FORM CONDUCTIVE LAYER OVER SECOND DIELECTRIC LAYER

~212

PATTERN CONDUCTIVE LAYER
TO FORM A CONDUCTOR HAVING A SPIRAL-SHAPED SIGNAL PATH
AND TO CLEAR ANY VIAS TO FIRST MAGNETIC LAYER

~214

FORM THIRD DIELECTRIC LAYER OVER CONDUCTIVE LAYER

~216

PATTERN THIRD DIELECTRIC LAYER
TO DEFINE AT LEAST ONE VIA TO FIRST MAGNETIC LAYER

~218

FORM SECOND MAGNETIC LAYER OVER THIRD DIELECTRIC LAYER,
FILLING ANY VIAS TO FIRST MAGNETIC LAYER

~220

PATTERN SECOND MAGNETIC LAYER TO FORM AT LEAST ONE SLOT

~222

FIG. 2

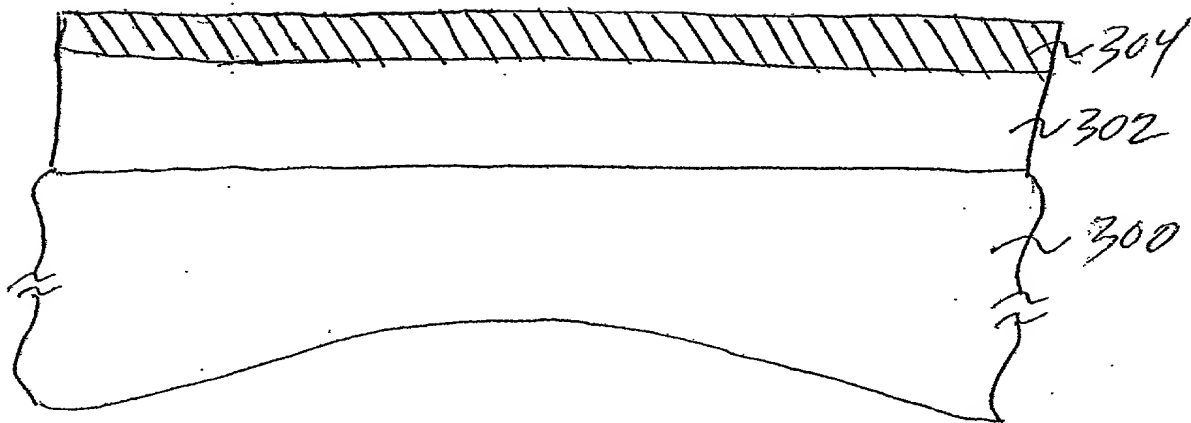


FIG. 3

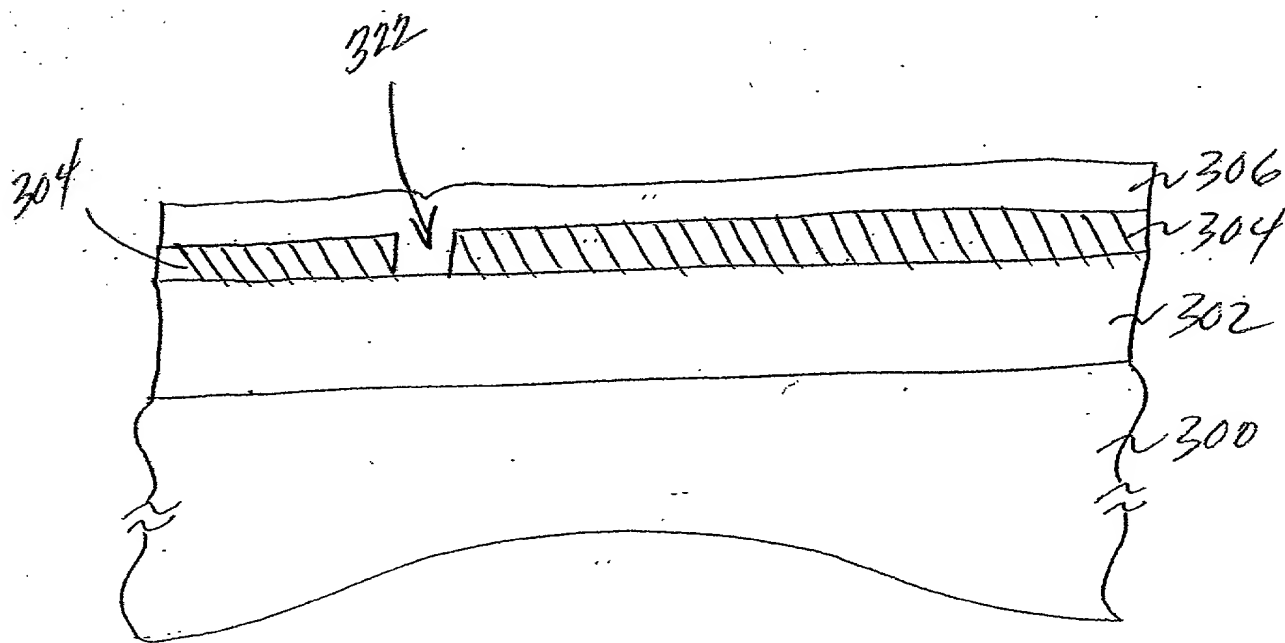


FIG. 4

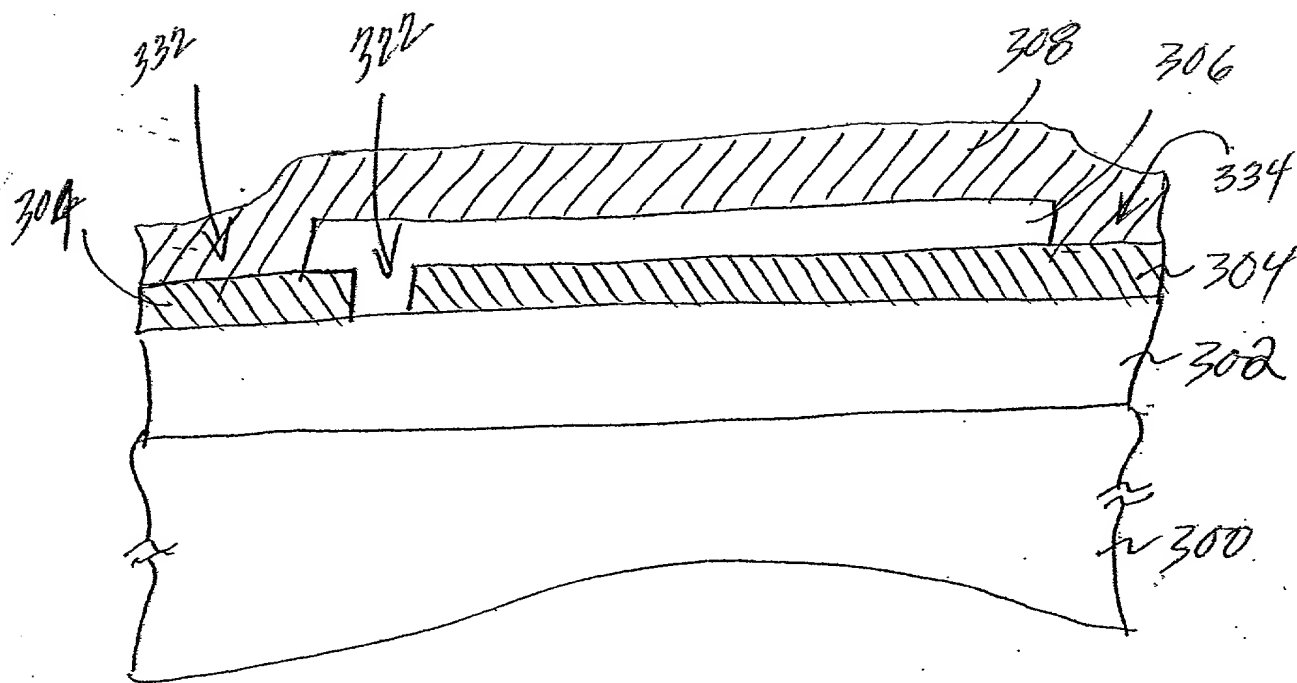


FIG. 5

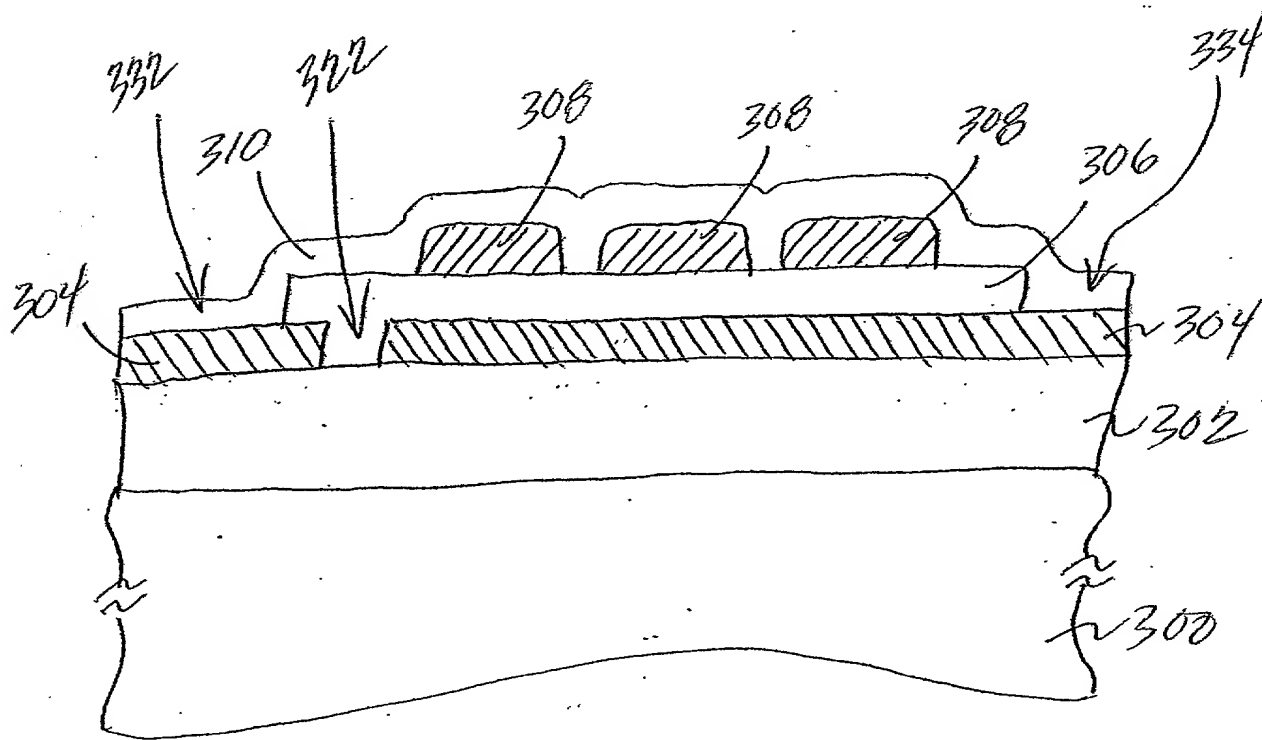


FIG. 6

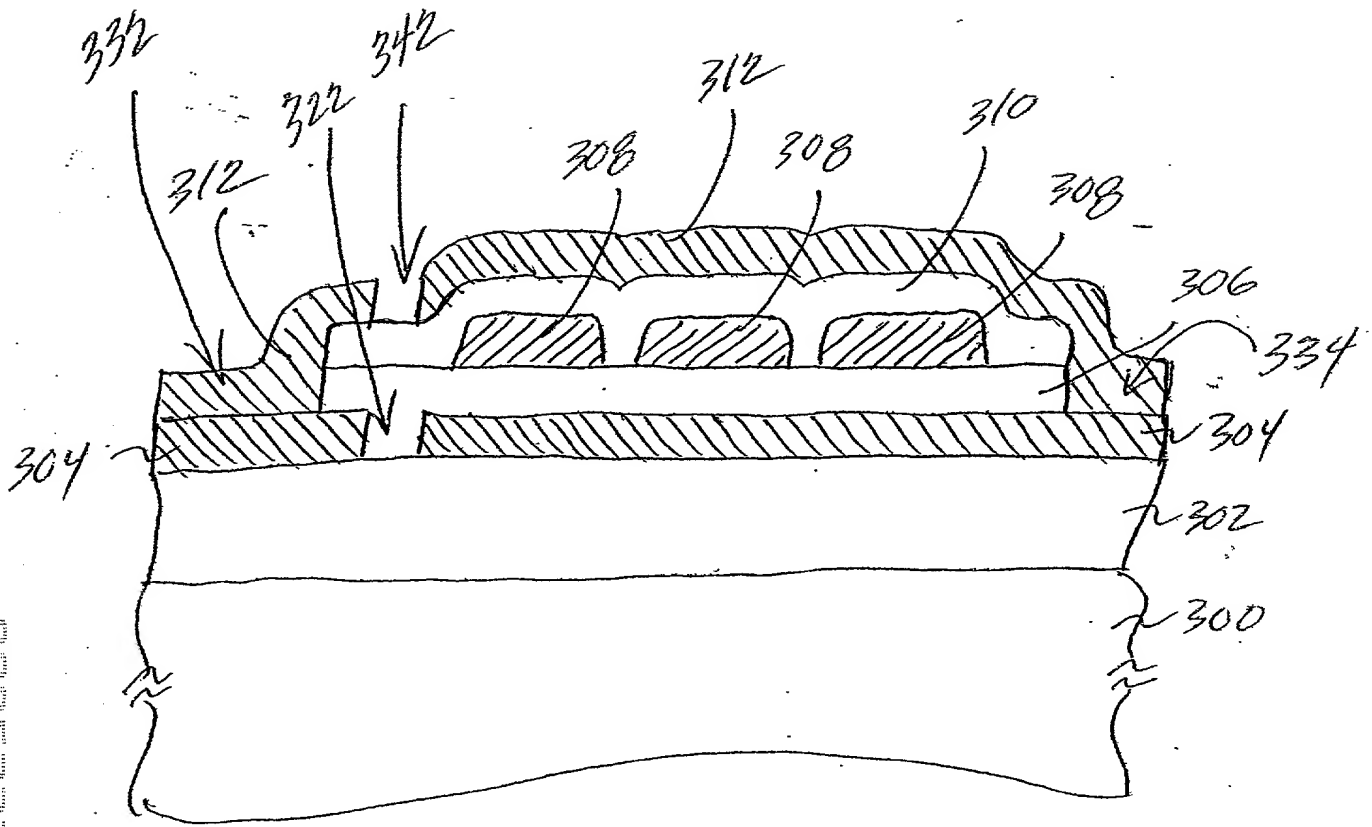


FIG. 7

1-802

TV Boy

7-906

1-808

7-810

Fig. 3

Variable	Mean	SD	Min	Max
Age	35.2	12.5	18	65
Gender	0.45	0.50	0	1
Marital Status	0.60	0.49	0	1
Education	12.5	2.1	9	16
Income	3500	1500	1000	8000
Health Status	0.75	0.43	0	1
Exercise Frequency	2.5	1.5	0	5
Stress Level	4.5	1.2	1	7
Sleep Quality	3.0	1.0	1	5
Dietary Habits	2.0	1.0	0	4
Work-Life Balance	3.5	1.5	1	6
Family Support	4.0	1.0	2	5
Community Involvement	1.5	1.0	0	3
Personal Growth	3.0	1.0	1	4
Life Satisfaction	4.5	1.0	2	6
Overall Well-being	3.5	1.0	1	5

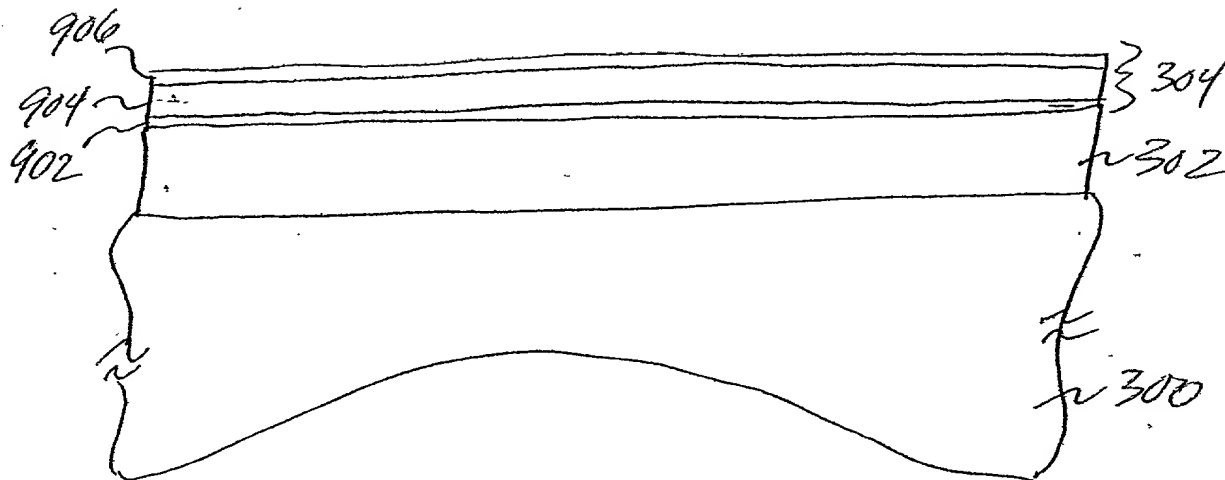


FIG. 9

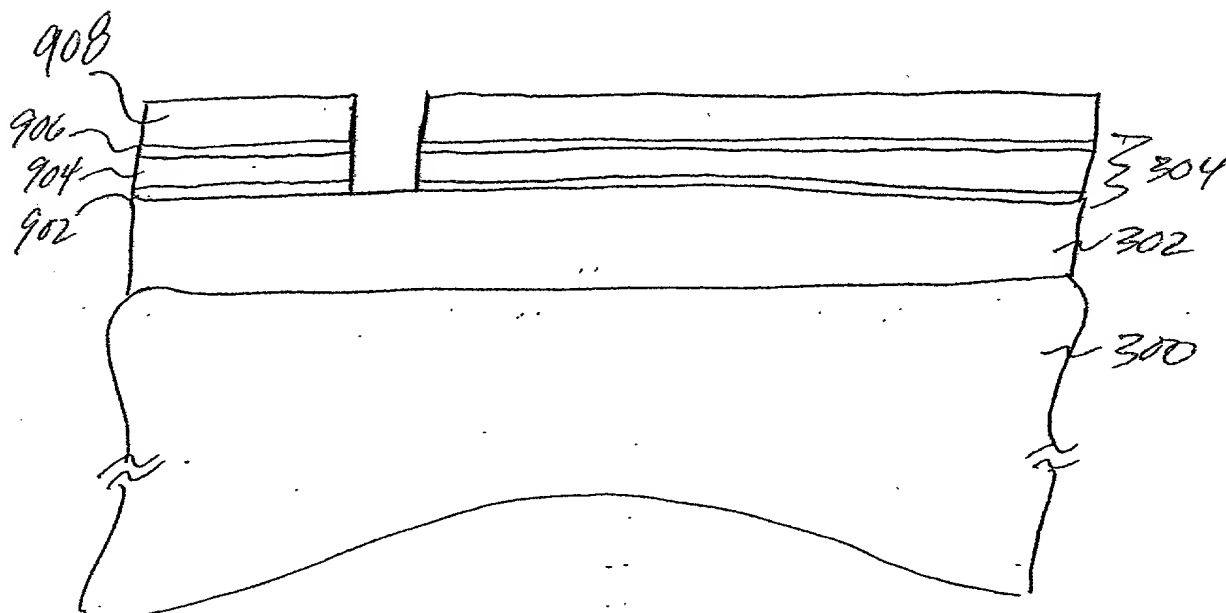


FIG. 10

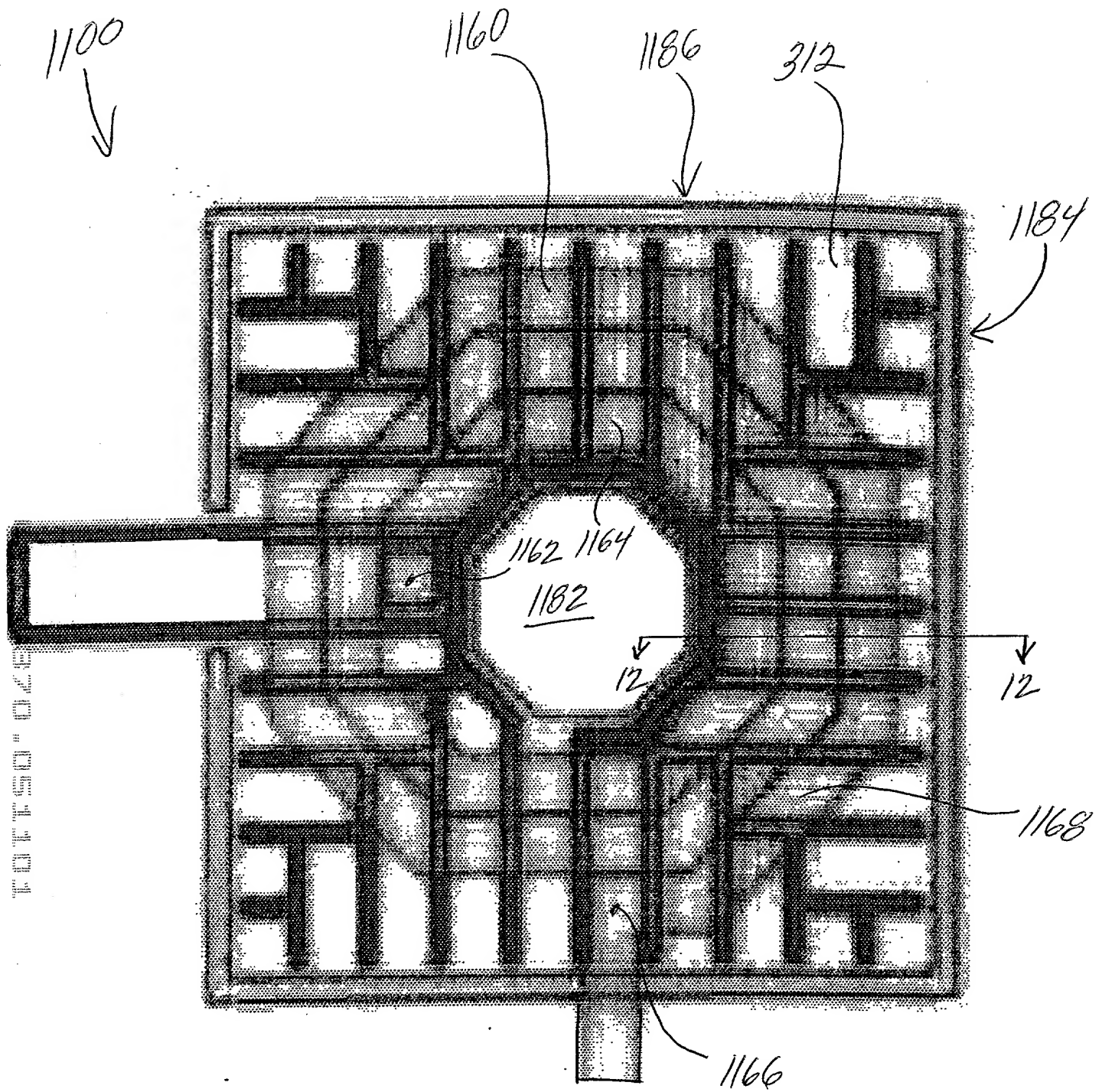


FIG. 11

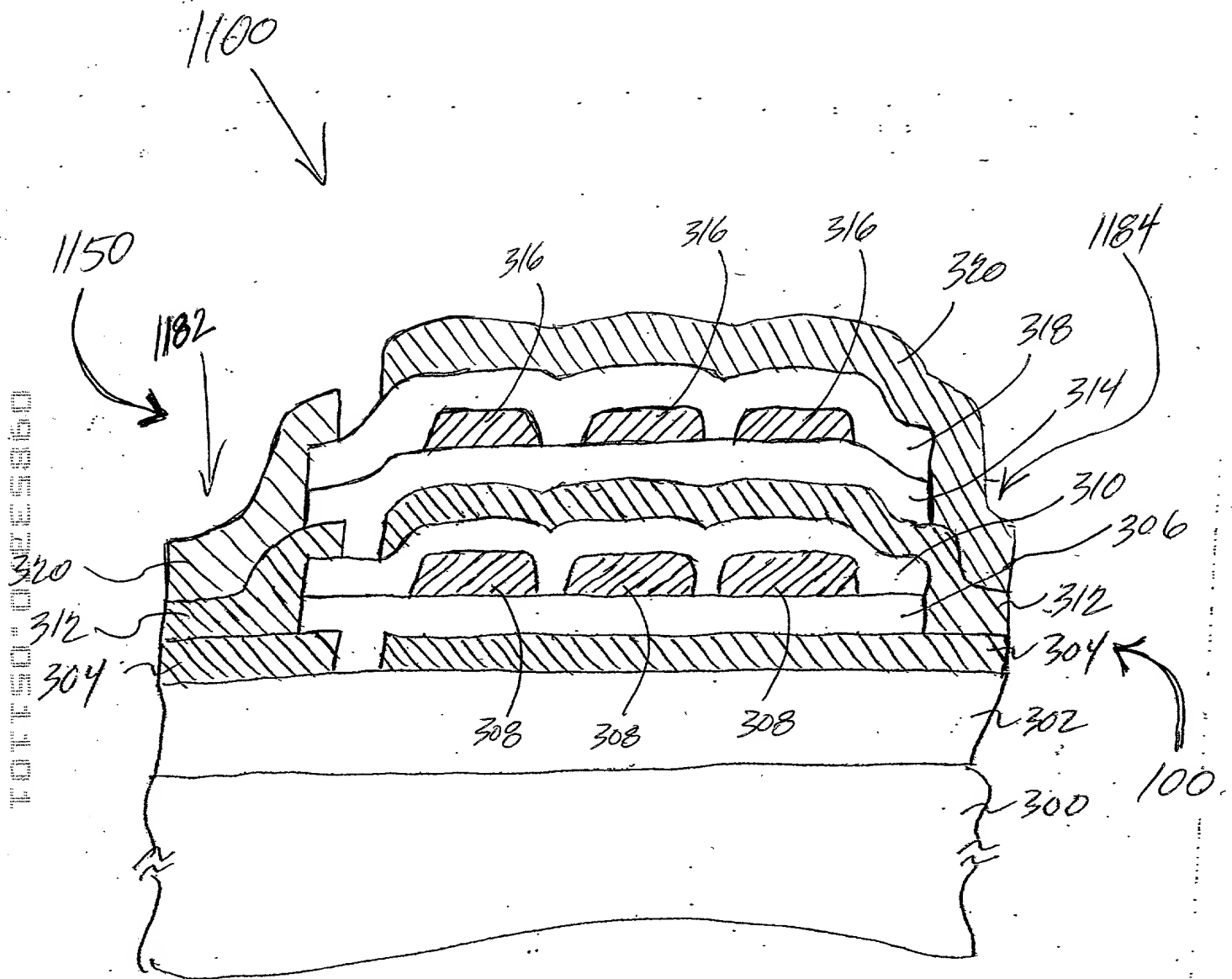


FIG. 12

1700 ↗

1310 ↘

1360 ↘

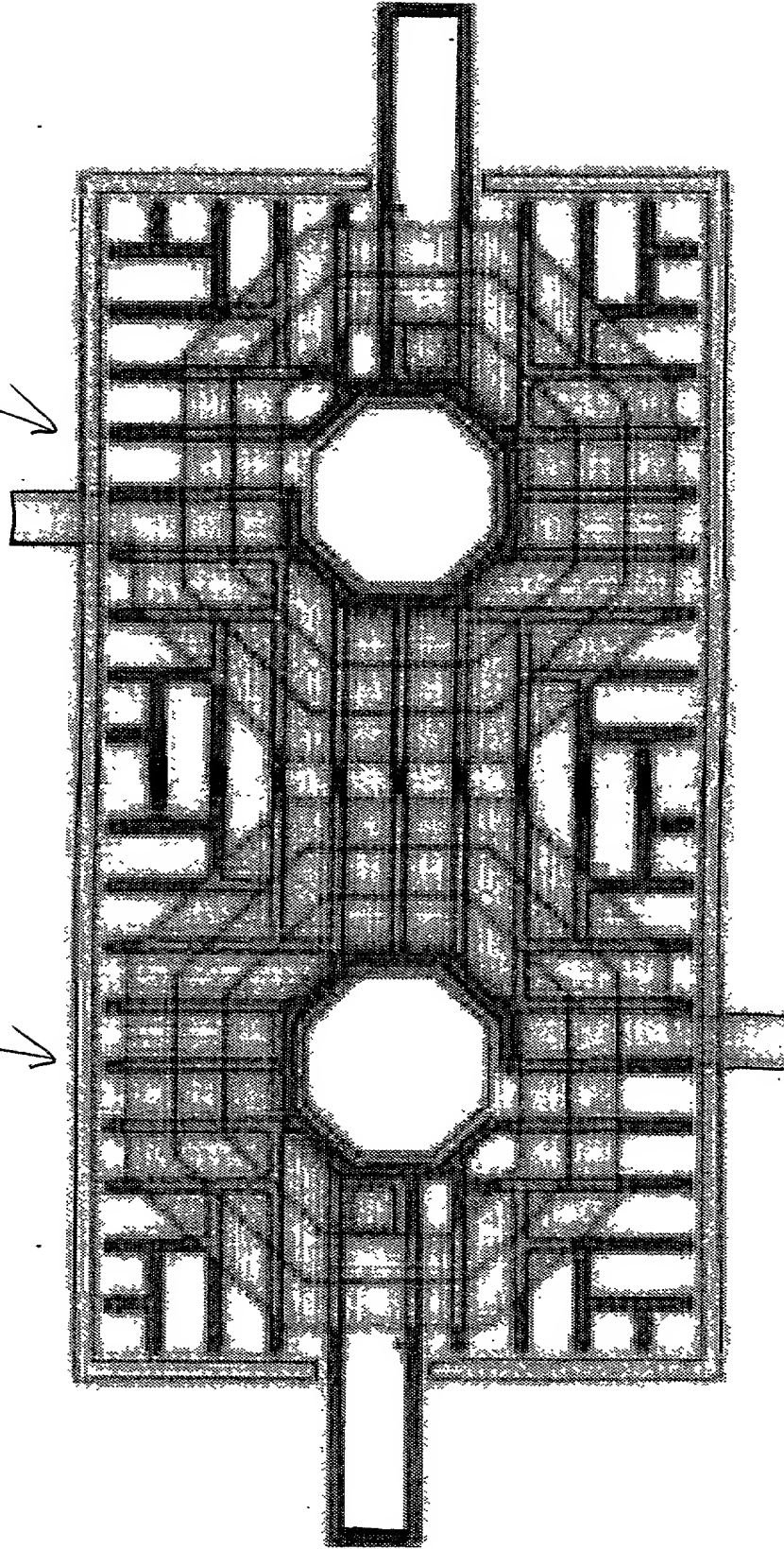


FIG. 13

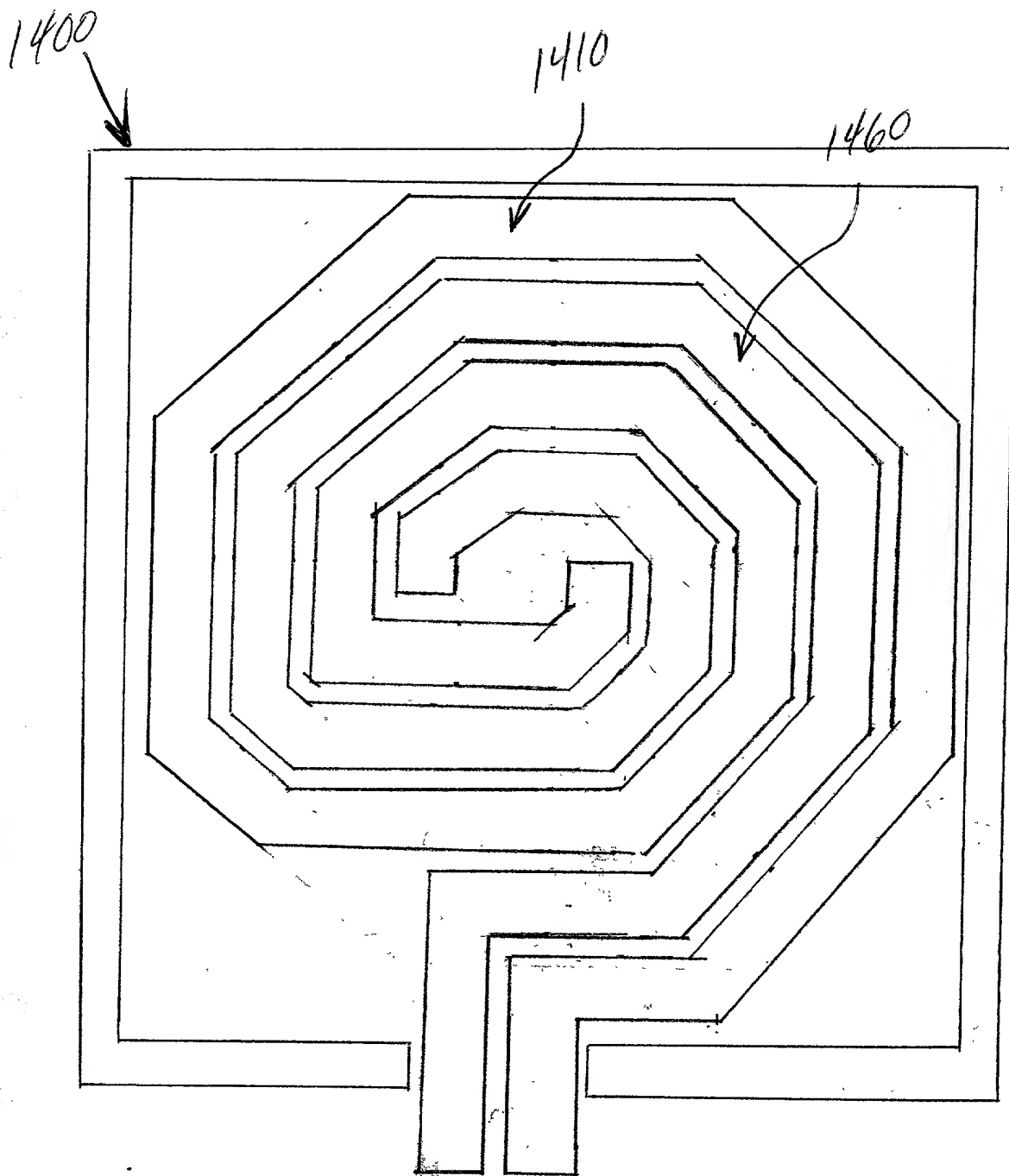


FIG. 14

1500

1510

1560

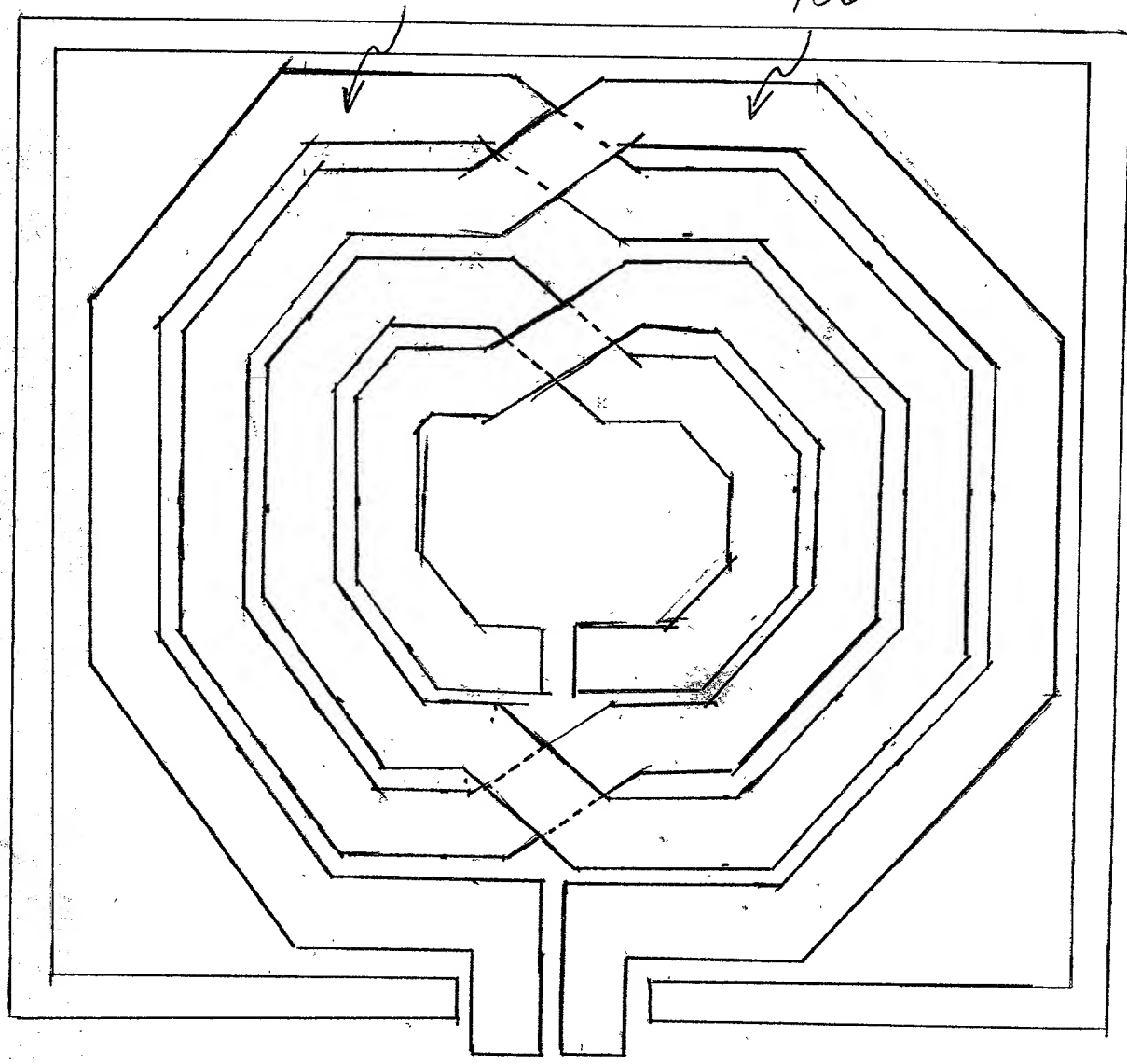


FIG. 15

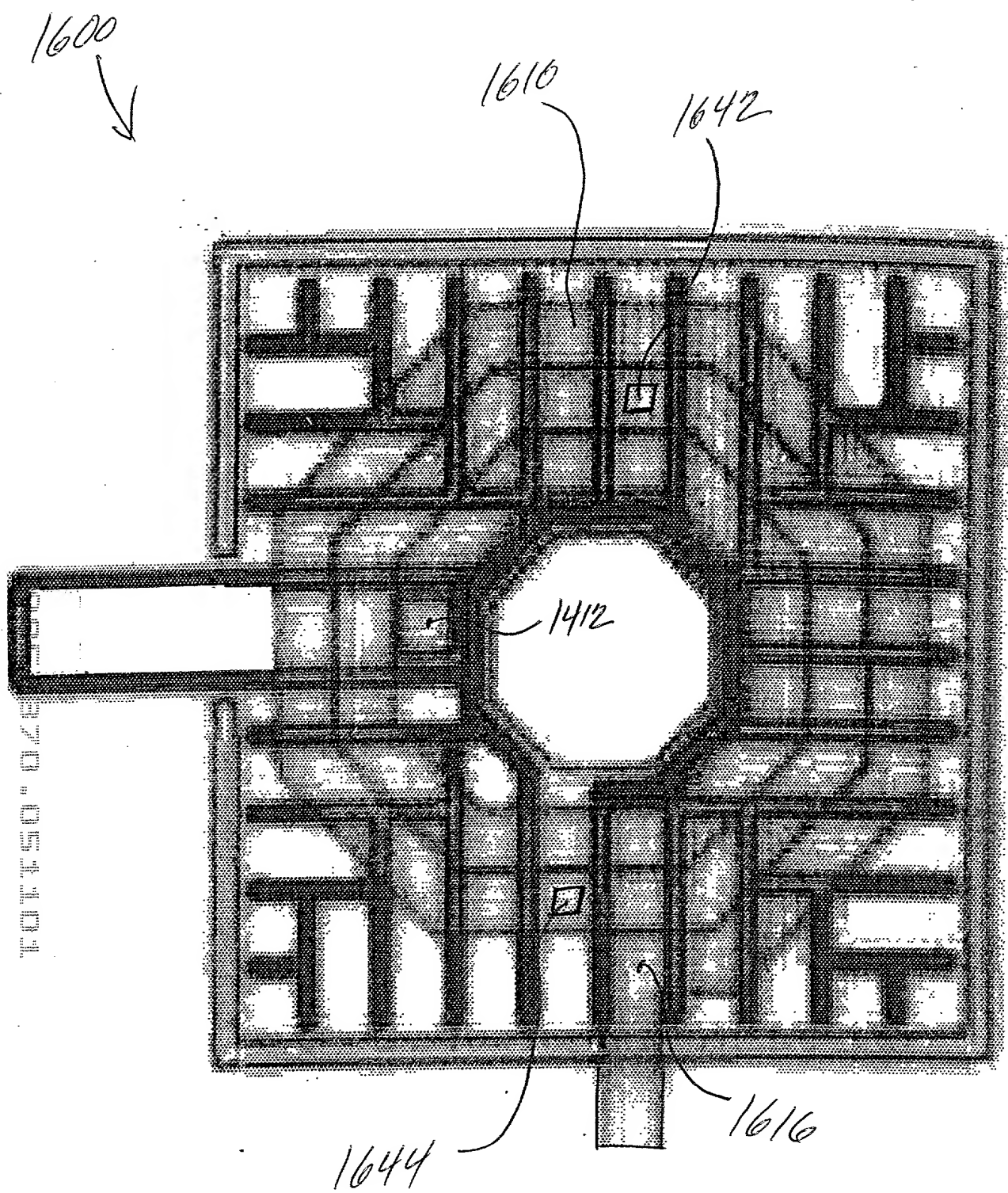


FIG. 16

